Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
1	Fund Balance With Treasury	, , , , , , , , , , , , , , , , , , , ,	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / SMAF	All	FBWT	SMAF Fund Balance With Treasury
2	Total Budgetary Resources equals the Status of Budgetary Resources	Total budgetary resources must equal the total status of budgetary resources on the SF-133.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	Statement Line / Statement Line	Account Type = EXPND	Budgetary Resources	Statues of Budgetary Resources
3		series accounts must equal	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / Zero	All	Beginning Budgetary Account Balance	Sum of Zero
4	Fund Resources	The sum of FMS 2108 Columns 2, 3, 4, 5, 7 and 8 must equal the sum of FMS 2108 Columns 9, 10 and 11.	Fatal Period # 12	Statement Line / Statement Line	Account Type = EXPND	Fund Resources	Fund Equities
5	Outside of Treasury	Verify that the balances of the USSGL account(s) must equal the balance for Funds Held Outside of Treasury (FHOT) from the Central Accounting and Reporting System (CARS)	Fatal Period # 12	USSGL / SMAF	All	Funds Held Outside of Treasury	FHOT Business Line

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
6	Holding of Special Drawing Rights Business Line Balance	Verify that the balances of the USSGL account(s) must equal the balance for Holding of Special Drawing Rights (HOLDSDR) from the Central Accounting and reporting System (CARS)	Fatal Period # 12	USSGL / SMAF	All	Special Drawing Rights Holding	HOLDSDR Business Line
7	Reserve Position Business Line Balance	Verify that the balances of the USSGL account(s) must equal the balance for Reserve Position (RESPOS) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Reserve Position	RESPOS Business Line
8	Unrealized Discount Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Unrealized Discount (UNRLDISC) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Unrealized Discount	UNRLDISC Business Line
9	Investment of Agency Securities Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Investment of Agency Securities (INVAGNCYSEC) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Investments In Agency Securities	INVAGNCYSEC Business Line

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
10	Investments in Non-Federal Securities Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Investments in Non- Federal Securities (INVNONFEDSEC) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Investments In Non- Federal Securities	INVNONFEDSEC Business Line
11	Change in Non- Federal Securities Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Change in Non-Federal Securities (CGHNONFEDSEC) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Change In Non-Federal Securities	CGHNONFEDSEC Business Line
12	Investment in US Treasury Securities Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Investments in US Treasury Securities (INVUSTREASSEC) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All		INVUSTREASSEC Business Line

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
13	Unamortized Discount and Premium Business Line Balances	Verify that the balances of the USSGL account(s) must equal the balance for Unamortized Discount and Premium (ANAMTDISCPREM) from the Central Accounting and Reporting System (CARS).	Fatal Period # 12	USSGL / SMAF	All	Unamortized Discount;Premium	ANAMTDISCPREM Business Line
14			Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	Statement Line / Statement Line	All	SF133 Lines	SF133 OUTLAYS Lines
15	Reimbursements Earned and Refunds Zero Balance Check	A canceling TAS must have a zero balance for reimbursements earned and refunds (column 7 of the 2108).	Fatal Period # 12	USSGL / Zero	TAS Status Transitioning Code = K	Reimbursements Earned and Refunds	Sum of Zero
16		A canceling TAS must have a zero balance for unfilled customer orders (column 8 of the 2108).	Fatal Period # 12	USSGL / Zero	TAS Status Transitioning Code = K	Unfilled Customer Orders	Sum of Zero
17	Orders and Contracts Zero	A canceling TAS must have a zero balance for undelivered orders and contracts (column 9 from the 2108).	Fatal Period # 12	USSGL / Zero	TAS Status Transitioning Code = K	Undelivered Orders and Contracts	Sum of Zero
18	Other Liabilities Zero Balance	A canceling TAS must have a zero balance for accounts payable and other liabilities (column 10 from the 2108).	Fatal Period # 12	USSGL / Zero	TAS Status Transitioning Code = K	Accounts Payable	Sum of Zero

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
19	Unobligated Balance Zero Balance Check	A canceling TAS must have a zero balance for Unobligated Balances (column 11 from the 2108).	Fatal Period # 12	USSGL / Zero	TAS Status Transitioning Code = K	Unobligated Balance	Sum of Zero
20	Outlay Reconciliation	Accounting and Reporting	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	Statement Line / SMAF	Account Type = EXPND	SF133 Lines	SMAF Net Outlays
21	Closing Edit GTAS Year 1		Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	Closing Edit	Is New TAS = N		Current Period Beginning Balance
22	Beginning Proprietary Account Balance	The sum of the beginning balances for the proprietary USSGL accounts must equal zero for each reported TAS.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / Zero	All	Beginning Proprietary Balance	Sum of Zero
23	Ending Proprietary Account Balance	The sum of the pre-closing ending balances for the proprietary USSGL accounts must equal zero for each reported TAS.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / Zero	All	Ending Proprietary Balance	Sum of Zero
24	Ending Budgetary Account Balance	4000-series accounts must equal zero for each	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / Zero	All	Ending Budgetary Balance	Sum of Zero

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
25	Ending Memo Account Balance	The sum of the pre-closing ending balance of USSGL 8000-series accounts must equal zero for each reported TAS.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / Zero	Fund Type = EG	Ending Memo Balance	Sum of Zero
26	Pre-closing Bal = Beg Bal for 420100	Pre-closing USSGL 420100 balances must equal the same year's beginning balance for that USSGL account. This ensures that no activity was reported to this USSGL throughout the year.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / USSGL	All	Pre-closing Balance	Beginning Balance
27	Pre-closing Bal = Beg Bal for 413900	Pre-closing USSGL 413900 balances must equal the same year's beginning balance for that USSGL account. This ensures that no activity was reported to this USSGL throughout the year.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / USSGL	All	Pre-closing Balance	Beginning Balance
28	Pre-closing Bal = Beg Bal for 414900	Pre-closing USSGL 414900 balances must equal the same year's beginning balance for that USSGL account. This ensures that no activity was reported to this USSGL throughout the year.	Fatal 01/02/03/04/05/0 6/07/08/09/10/11/ 12	USSGL / USSGL	All	Pre-closing Balance	Beginning Balance

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
29	Pre-closing Bal = Beg Bal for 310000	Pre-closing USSGL 310000 balances must equal the same year's beginning balance for that USSGL account. This ensures that no activity was reported to this USSGL throughout the year.	Proposed Analytical	USSGL / USSGL	All	Pre-closing Balance	Beginning Balance
30	Pre-closing Bal = Beg Bal for 331000	Pre-closing USSGL 331000 balances must equal the same year's beginning balance for that USSGL account. This ensures that no activity was reported to this USSGL throughout the year.	Proposed Analytical	USSGL / USSGL	All	Pre-closing Balance	Beginning Balance
31	Imputed Financing Source/Cost Edit	The sum of USSGL accounts 578000 and 673000 must equal zero.	Proposed Analytical	USSGL / Zero	All	Imputed Financing Source/Cost	Sum of Zero
32	Appropriations Used and Expended Appropriations Edit	USSGL account 310700 and USSGL account 570000 must equal the sum of zero.	Proposed Analytical	USSGL / Zero	All	Appropriations Used/Expended	Sum of Zero
33	UCAD Reciprocal Category 7 Transferred-In	The sum of Special & Trust Fund (APSPCEXP) and Surplus, Special/Trust Fund for Restoration (SRRCTUR) BETC transactions for a TAS must equal USSGL 574000.	Proposed Analytical	USSGL / SMAF	All	Appropriated Special/Trust Fund Receipts Transferred- In	BETC

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
34	UCAD Reciprocal Category 7 Transferred-Out	The sum of Special & Trust Fund (APSPCUR) and Surplus, Special/Trust Fund for Restoration (SRRCTEXP) BETC transactions for a TAS must equal USSGL 574500.	Proposed Analytical	USSGL / SMAF	All	Appropriated Special/Trust Fund Receipts Transferred- Out	BETC
35	UCAD Reciprocal Category 8 Transferred-In	The sum of the Appropriation Transfer, Increase (AXFERC), and Balance Transfer, Increase (BXFERC) BETC transactions for a TAS must equal the sum of the USSGL 310200 and 575500	Proposed Analytical	USSGL / SMAF	All	Appropriation and Balance Transfers-In	BETC
36	UCAD Reciprocal Category 8 Transferred-Out	The sum of the Appropriation Transfer, Decrease (AXFERD), and Balance Trasnfer, Decrease (BXFERD) BETC transactions for a TAS must equal the sum of the USSGL 310300 and 576500	Proposed Analytical	USSGL / SMAF	All	Appropriation and Balance Transfers-Out	BETC
37		The sum of Appropriation Transfer BETC transactions (AXFERC and AXFERD) for a TAS must equal the sum of USSGL accounts 412800, 412900, 416700, 417000, 417300 and 417500	Proposed Analytical	USSGL / SMAF	Account Type = EXPND	Appropriation Transfers Budgetary	BETC

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
38	Budgetary USSGL Accounts and Balance Transfer BETCs "BXFERC" and "BXFERD"	The sum of Balance Transfer BETC transactions (BXFERC and BXFERD) for a TAS must equal the sum of USSGL accounts 417600, 419000, 419100, 419200, 419300, 435600, 483100 and 493100 for that TAS.	Proposed Analytical	USSGL / SMAF	Account Type = EXPND	Balance Transfers Budgetary	BETC
39	Budgetary USSGL Accounts and Capital Transfer BETCs "CXFERC" and "CXFERD"	The sum of Capital Transfer BETC transactions (CXFERC and CXFERD) for a TAS must equal the sum of USSGL accounts 415100, 415200, 439200 and 439300	Proposed Analytical	USSGL / SMAF	Account Type = EXPND	Capital Transfer Budgetary	BETC
40	UCAD Reciprocal Category 11 Capital Transfers- In	transactions (CXFERC) for a TAS must equal USSGL account 575600	Proposed Analytical	USSGL/SMAF	All	Capital Transfers-In	BETC
41	UCAD Reciprocal Category 11 Capital Transfers Out	The sum of Capital Transer (CXFERD) BETC transactions for a TAS must equal USSGL account 576600	Proposed Analytical	USSGL / SMAF	All	Capital Transfers-Out	BETC
42	Contract and/or Borrowing Authority Withdrawn and Recoveries of Prior Year Obligations	The Sum of USSGL accounts 413400 and 414400 must be less than or equal to the sum of USSGL accounts 487100 and 497100.	Proposed Analytical	USSGL / USSGL	Account Type = EXPND	Withdrawn Authority	Recovered Prior Year Obligations

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
43	Reclassified Net Position Lines	The Net Position line on the Balance Sheet must equal the Ending Net Position Balance line on the Statement of Changes in Net Position for the current and prior fiscal years.	Proposed Analytical	Statement Line / Statement Line	All	Reclassified Balance Sheet	Reclassified Statement of Changes in Net Position
44	Reclassifed Net Cost Lines	The Net Cost of Operations line on the Statement of Changes in Net Position must equal the Net Cost line on the Statement of Net Cost.	Proposed Analytical	Statement Line / Statement Line	All	Reclassified Statement of Changes in Net Position	Reclassified Statement of Net Cost
45	Closing Edit GTAS Year 2	The amount for the current quarter beginning USSGL accounts must equal the amount for the GTAS calculated beginning balances.	Proposed Analytical	Closing Edit	Is New TAS = N	Calculated GTAS Beginning Balance	Current Quarter Beginning Balance
46	Ending Budgetary Account Balance for Prior Year Adjusments Backdated in Treasury's Central Accounting System	Prior Year Adjustment domain value B (adjustments to prior year reporting backdated in Treasury's Central Accounting System) must	Proposed Analytical	USSGL / Zero	Account Type = EXPND	Budgetary Prior Year Adjustments Backdated	Sum of Zero

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
47		The sum of the pre-closing ending balance of USSGL 4000-series accounts with Prior Year Adjustment domain value P (adjustments to prior year reporting not backdated in Treasury's Central Accounting System) must equal zero for each reported TAS.	Proposed Analytical	USSGL / Zero	Account Type = EXPND	Budgetary Prior Year Adjustments Not Backdated	Sum of Zero
48	Budgetary USSGL Accounts and Reappropriations	The sum of Reappropriation (RAPPRC/RAPPRD) BETC transactions for a TAS must equal USSGL account 439000 for that TAS.	Proposed Analytical	USSGL / SMAF	Account Type = EXPND	Budgetary Reappropriations Transferred-Out	BETC
49		The BETC balances from the Central Accounting and Reporting System (CARS) that represent all the normal warrant activity should equal the sum of USSGL accounts 411100+411200+411500+411700+411800+411900.	Proposed Analytical	USSGL / SMAF	All	Normal Warrants	BETC

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
50	Normal Warrants Edit	The BETC balances from the Central Accounting and Reporting System (CARS) that represent all the normal warrant activity should equal the sum of USSGL accounts 310600 and 310100.	Proposed Analytical	USSGL / SMAF	All	Normal Warrants	ВЕТС
51	USSGLs 415700 and 439700	The ending balance of USSGL 415700 can not exceed the ending balance of USSGL 439700.	Proposed Analytical	USSGL / USSGL	All	USSGL 415700	USSGL 439700
52	USSGLs 415800 and 439800	The ending balance of USSGL 415800 can not exceed the ending balance of USSGL 439800.	Proposed Analytical	USSGL / USSGL	All	USSGL 415800	USSGL 439800
53	Spending Authority, Collected, Discretionary	Spending authority from offsetting collections, collected, discretionary, (SF 133 line 1700) must be greater than or equal to zero.	Proposed Analytical	Statement Line / Statement Line	Account Type = EXPND	Spending Authority from Offsetting Collections, Discretionary	Sum of Zero
54	Spending Authority, Collected, Mandatory	Spending authority from offsetting collections, collected, mandatory (SF 133 line 1800) must be greater than or equal to zero.	Proposed Analytical	Statement Line / Statement Line	Account Type = EXPND	Spending Authority from Offsetting Collections, Mandatory	Sum of Zero
55	Total Reimbursable and Direct Obligations	Total Reimbursable and Direct Obligations (SF 133 lines 2004 and 2104) must be greater than or equal to zero.	Proposed Analytical	Statement Line / Statement Line	Account Type = EXPND	Total Reimbursable and Direct Obligations	Sum of Zero

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
56		The amount of Interest Payable that are submitted by BPD must equal the sum of each Agency's reciprocal Interest Receivable USSGLs	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Interest	BPD Interest Payable
57	BPD Investments- Liabilities (Securities Issued, Discount, Premium, and Amortiziation)	The sum of liabilities that are submitted by BPD must equal the sum of each agency's reciprocal asset USSGLs	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Assets	BPD Liabilities
58	BPD Investments- Interest Expense	The amount of interest expense that are submitted by BPD must equal the sum of each agency's reciprocal revenue USSGLs (Including Gains and Losses)	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Revenue	BPD Interest Expense
59	BPD Borrowings- Receivable	The amount of Receivable that are submitted by BPD must equal the amount of each Agency's Interest Payable	Proposed Analytical	USSGL / Fiduciary	All	Interest Payable	BPD Receivables
60	BPD Borrowings- Asset	The amount of Assets that are submitted by BPD must equal the amount of each Agency's reciprocal Liability USSGL	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Liability	BPD Assets

Number	Name	Description	Fatal/Proposed Analytical	Туре	Applicable SMAF Attribute / Domain Value	Left Side Label	Right Side Label
61	BPD Borrowings- Revenue	The amount of Revenue that is submitted by BPD must equal the amount of each Agency's reciprocal Interest Expense USSGL	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Interest Expense	BPD Revenue
62	FFB Borrowings- Receivables	The amount of Interest Receivable that is submitted by FFB must equal the amount of each Agency's Accrued Interest Payable	Proposed Analytical	USSGL / Fiduciary	All	Interest Payable	FFB Receivables
63	FFB Borrowings- Asset	The amount of Assets that are submitted by FFB must equal the amount of each Agency's reciprocal Liability USSGL.	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Liability	FFB Assets
64	FFB Borrowings- Revenue	The amount of Interest Revenue (Including Gains and Losses) submitted by FFB must equal each Agency's reciprocal Interest Expense US SGLs	Proposed Analytical	USSGL / Fiduciary	All	Reciprocal Interest Expense	FFB Revenue